

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A hotmelt adhesive composition for the coating, and/or lamination, or coating and lamination of sheetlike structures a sheetlike structure in accordance with the double dot technique, wherein upper dot is based on comprises an amine-terminated crosslinkable copolyamide and the lower dot is composed of comprises an OH-terminated polyester and further comprises a crosslinker and an acrylic dispersion, a polyurethane dispersion, or an acrylic and polyurethane dispersion and/or PU dispersion.

Claim 2 (Currently Amended): [[A]] The hotmelt adhesive composition of as claimed in claim 1, wherein the upper dot is an amine-regulated copolyamide.

Claim 3 (Currently Amended): [[A]] The hotmelt adhesive composition as claimed in either of the preceding claims of claim 1, wherein the upper dot is an amine-regulated copolyamide powder having a melting range of from 90 to 150°C and a solution viscosity eta rel in the range from 1.2 to 1.7.

Claim 4 (Currently Amended): [[A]] The hotmelt adhesive composition as claimed in any of the preceding claims of claim 1, wherein in the lower dot, the OH-terminated polyester is an OH-terminated copolyester.

Claim 5 (Currently Amended): [[A]] The hotmelt adhesive composition of as claimed in claim 1, wherein the lower dot comprises an acrylate acrylic dispersion and/or polyurethane dispersion.

Claim 6 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 1 as claimed in any of the preceding claims, wherein the crosslinking component crosslinker is a solid isocyanate which comprises more than two reactive isocyanate groups per molecule comes from the group of the isocyanates and has more than two reactive groups per molecule.

Claim 7 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 6 as claimed in any of the preceding claims, wherein the solid isocyanate has a melting range of from 100 to 130°C.

Claim 8 (Currently Amended): [[A]] The hotmelt adhesive composition as claimed in any of the preceding claims of claim 1, wherein an epoxide having a melting range of from 90 to 130°C, a molecular weight range of from 2,000 to 6,000 2,000 to 6,000 and more than two epoxide groups per molecule is employed as the crosslinker crosslinking component.

Claim 9 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 1 as claimed in any of the preceding claims, wherein the crosslinker is a pulverulent free or blocked isocyanate is employed as crosslinking component.

Claim 10 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 1 as claimed in any of the preceding claims, wherein the crosslinker crosslinking component is an epichlorohydrin.

Claim 11 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 4 as claimed in any of the preceding claims, wherein the OH-terminated copolyester is reactive, OH terminated copolyester and is employed, as part of the lower base dot, for the double dot technology, as a strikethrough barrier.

Claim 12 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 4 as claimed in any of the preceding claims, wherein the base lower dot further comprises consists of a passivated isocyanate and an OH terminated copolyester and wherein the lower dot is applied in halftone formation as a paste.

Claim 13 (Canceled).

Claim 14 (Currently Amended): [[A]] The hotmelt adhesive composition of claim 1 as claimed in any of the preceding claims, wherein the copolyester is based comprises, in polymerized form, monomeric units selected from the group consisting of [[on]] terephthalic acid, and/or isophthalic acid, and/or adipic acid, and/or dodecanedioic acid, and on butanediol, and/or hexanediol, and/or polyglycol, and/or PTHF, and combinations thereof.

Claim 15 (Currently Amended): A method of coating or laminating sheetlike structures comprising coating or laminating the sheetlike structures with the hotmelt adhesive composition of claim 1 The use of a hotmelt adhesive composition as claimed in any of the preceding claims for the coating and/or lamination of sheetlike structures.

Claim 16 (Currently Amended): An interlining material for clothing, comprising a material and a coating or a lamination, wherein the material is coated or laminated, and wherein coating or lamination comprises the which has been provided with a hotmelt adhesive composition of claim 1 as claimed in any of the preceding claims.

Claim 17 (New): The hotmelt composition of claim 1, wherein the lower dot comprises a polyurethane solution.

Claim 18 (New): The hotmelt composition of claim 1, wherein the lower dot comprises an acrylic and polyurethane dispersion.

Claim 19 (New): The hotmelt adhesive composition of claim 9, wherein the crosslinker is a pulverulent free isocyanate.

Claim 20 (New): The hotmelt adhesive composition of claim 9, wherein the crosslinker is a blocked isocyanate.

Claim 21 (New): The method of claim 15, wherein when the sheetlike structures are coated or laminated, the crosslinker is crosslinked and wherein the crosslinking is accelerated by catalysis.